

Date: Thursday, 3/1/2007 1:42:08 PM
 User: Eric Charbonneau

Process Sheet

Customer : CU-DAR001 Dart Helicopters Services
 Job Number : 310250
 Estimate Number : 12765
 P.O. Number :
 This Issue : 3/1/2007 S.O. No. :
 Prsht Rev. : NC
 First Issue : / / Type : SMALL / M / FAB
 Previous Run :
 Written By : Eg
 Checked & Approved By :
 Comment : Est Rev : A New Issue 07-01-22 EC

Drawing Name : CABIN FLOOR PROTECTOR
 Part Number : D35744
 Drawing Number : D3574 UNDER REVIEW
 Project Number : N/A
 Drawing Revision : U/R
 Material :
 Due Date : 3/8/2007 Qty: 1 Um: Each

Additional Product

Job Number:



Seq. #: Machine Or Operation: Description :

1.0 F60029 lexan grey



Comment: Qty.: 16.0000 sf(s)/Unit Total: 16.0000 sf(s)
 F60029 lexan sheet
 Batch: M103106

2.0 WATER JET FLOW WATER JET



Comment: FLOW WATER JET
 1-Cut as per Dwg D3574
 Dwg Rev: VR
 Prog Rev: VR

SAD 07/03/01

2-Debur if necessary

①

3.0 QC2 INSPECT PARTS AS THEY COME OFF MACHINE



Comment: INSPECT PARTS AS THEY COME OFF MACHINE

SAD 07/03/01

①

4.0 QC8 SECOND CHECK



Comment: SECOND CHECK

M 07/03/02

①

5.0 SMALL FAB 1 SMALL & MEDIUM FAB RESOURCE 1



Comment: SMALL & MEDIUM FAB RESOURCE 1

Debur if necessary.

SAD 07/03/01

①

DATE: 10/10/68

TO: Mr. J. Edgar Hoover

FROM: Mr. [illegible]

SUBJECT: [illegible]

RE: [illegible]

[illegible]

[illegible]

DATE: 10/10/68

FROM: Mr. [illegible]

SUBJECT: [illegible]

RE: [illegible]

[illegible]

DATE: 10/10/68

FROM: Mr. [illegible]

SUBJECT: [illegible]

RE: [illegible]

DATE: 10/10/68

FROM: Mr. [illegible]

SUBJECT: [illegible]

RE: [illegible]

[illegible]

DATE: 10/10/68

FROM: Mr. [illegible]

SUBJECT: [illegible]

RE: [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

10/10/68

10/10/68

Process Sheet

Drawing Name: CABIN FLOOR PROTECTOR

Part Number: D35744

[illegible]

QC5

ENGINEERING

**INSPECT WORK TO CURRENT
ENGINEERING
APPROVAL**

[illegible]

07/03/02

PACKAGING 1

PACKAGING RESOURCE #1

[illegible]

FOR ENGINEERING USE ONLY

QC21

~~FINAL INSPECTION/WO RELEASE~~

1. The first step is to identify the problem or question that needs to be addressed. This involves understanding the context and the specific requirements of the task.

2. Next, it is important to gather relevant information and data. This can be done through research, consultation with experts, or by analyzing existing resources.

3. Once the information is gathered, the next step is to develop a plan or strategy. This involves breaking down the problem into smaller, manageable parts and determining the best approach to solve each part.

4. The fourth step is to implement the plan. This involves putting the strategy into action and monitoring progress along the way.

5. Finally, it is essential to evaluate the results and make adjustments as needed. This involves comparing the actual outcomes with the expected results and identifying areas for improvement.

1. The first step in the process is to identify the problem. This involves gathering information about the situation and the people involved.

2. The second step is to analyze the problem. This involves breaking the problem down into its components and identifying the underlying causes.

3. The third step is to develop a plan. This involves determining the steps that need to be taken to solve the problem.

4. The fourth step is to implement the plan. This involves putting the plan into action and monitoring progress.

5. The fifth step is to evaluate the results. This involves assessing the effectiveness of the solution and making adjustments as needed.

6. The sixth step is to document the process. This involves recording the steps taken and the results achieved.

7. The seventh step is to communicate the results. This involves sharing the findings with the relevant stakeholders.

8. The eighth step is to review the process. This involves reflecting on the experience and identifying areas for improvement.

9. The ninth step is to implement the improvements. This involves putting the lessons learned into practice.

10. The tenth step is to evaluate the overall process. This involves assessing the effectiveness of the entire process and making adjustments as needed.

7/3/82
FINAL INSPECTION/WFO RELEASE
SENT to ~~RAVE~~
FOR Sample
AS per Davis Shepard
will be destroyed
19
07/05/17

1. The first step in the process is to identify the problem. This involves gathering information about the situation and understanding the needs of the stakeholders involved.

2. Once the problem is identified, the next step is to develop a plan. This involves setting goals, identifying resources, and determining the steps that need to be taken to address the problem.

3. The third step is to implement the plan. This involves putting the plan into action and monitoring progress to ensure that the goals are being met.

4. Finally, the fourth step is to evaluate the results. This involves assessing the effectiveness of the plan and making adjustments as needed to improve the outcome.

AS + will be
ID
07/05/17

u of obs

1. The first step in the process is to identify the problem. This involves gathering information about the situation and the people involved.

2. Once the problem is identified, the next step is to analyze it. This involves breaking the problem down into its components and understanding the underlying causes.

3. After analyzing the problem, the next step is to develop a plan. This involves determining the steps that need to be taken to solve the problem.

4. The final step is to implement the plan. This involves putting the plan into action and monitoring the results.

5. Once the problem is solved, it is important to evaluate the process. This involves reflecting on what was learned and how the process can be improved for the future.

39-7620-1000

1. The first step is to identify the problem or goal. This involves understanding the current situation and what needs to be achieved.

2. Next, it's important to gather information. This can include research, consultation with experts, and gathering data relevant to the problem.

3. Once information is gathered, the next step is to analyze it. This involves identifying the key factors and determining how they relate to the problem.

4. After analysis, the next step is to develop a plan. This involves identifying the steps that need to be taken to achieve the goal.

5. The final step is to implement the plan. This involves putting the plan into action and monitoring progress.

100

Detailed description: This Western blot shows protein levels across four lanes. Lane 1 contains molecular weight markers at 97.4, 66, 45, and 36 kDa. Lanes 2 through 4 show bands corresponding to p70S6 phosphorylated at different sites: Ser-235 (top band), Ser-339 (middle band), and Ser-371 (bottom band). The intensity of these bands increases from left to right across the lanes.

2000

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group and the experimental group. The control group received a standard diet and water, while the experimental group received a diet supplemented with 0.5% of the active ingredient. The subjects were then subjected to a 10-day period of fasting, followed by a 10-day period of refeeding. The subjects were then subjected to a 10-day period of fasting, followed by a 10-day period of refeeding. The subjects were then subjected to a 10-day period of fasting, followed by a 10-day period of refeeding.

1. *Staphylococcus aureus*

100

100

[illegible]

1

100

[illegible]

10

2000

2. 6822 21507

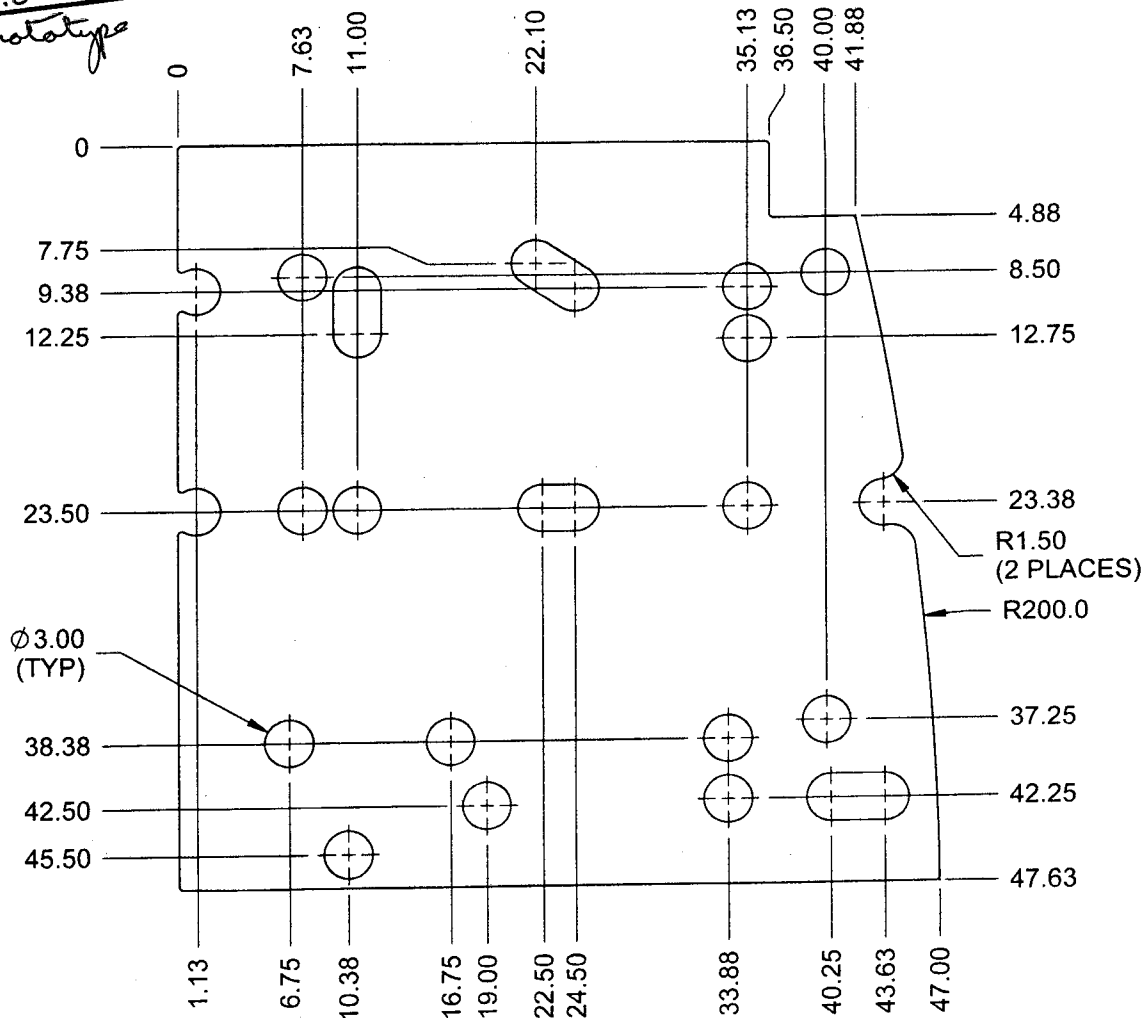
PRELIMINARY ISSUE

DESIGN <i>CE</i>	DRAWN BY <i>CB</i>	DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA	
CHECKED	APPROVED	DRAWING NO. D3574	REV. A SHEET 4 OF 4
DATE 07.01.22		TITLE CABIN FLOOR PROTECTOR	
		SCALE 1:12	

UNDER REVIEW

07.02.28 CB

prototype



D3574-4 CABIN FLOOR PROTECTOR

NOTES:

- 1) MATERIAL: F60029 GREY LEXAN SHEET (HEAVY HAIRCELL TEXTURE), 0.125" THICK, TEXTURED SIDE UP (REF DART SPEC M-LEX-S.125-F60029-GY)
- 2) FINISH: NONE
- 3) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED
- 4) IDENTIFY WITH DART P/N "D3574-4" USING FINE POINT PERMANENT INK MARKER ON SMOOTH SIDE OF PART
- 5) ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED
- 6) BREAK ALL SHARP EDGES 0.005 TO 0.010 MAX

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